Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-9 (Cancelled)

10. **(Previously Presented)** A multi-chamber tube which is manufactured from a flat strip, comprising: a hollow interior that is defined by two flat longitudinal wall faces and two curved narrow wall faces and that is closed by means of a longitudinal seam; at least one web which is folded out of the flat strip toward the tube interior and which divides adjacent chambers within the tube, the at least one web being soldered to the inner surface of the opposing tube wall; and in the region of the soldered connection of the at least one web to the opposing tube wall, an embossment in the opposing tube wall which is directed toward the inside of the tube and which forms a surface that is deformable in response to tolerance variations of the at least one web.

11. **(Previously Presented)** A multi-chamber tube as claimed in claim 10, wherein the embossment is constructed in the manner of a plateau, having a width b, which corresponds at least to twice the thickness s of the flat strip, and at a height h, which is significantly less than the thickness s of the flat strip.

12. **(Previously Presented)** A multi-chamber tube as claimed in claim 11, wherein the width b is greater than three times the thickness s of the flat strip, and the height h is less than half the thickness s of the flat strip ($b \geq 3\ s$ and $h \leq 0.5\ s$).

13. **(Previously Presented)** A multi-chamber tube as claimed in claim 11, wherein the thickness of the flat strip is $0.1 \leq s \leq 0.5$ mm.

14. **(Previously Presented)** A multi-chamber tube as claimed in claim 10, wherein the tube has a breadth t in the range of 20 mm $\leq$ t $\leq$ 60 mm.

15. **(Previously Presented)** A multi-chamber tube as claimed in claim 10, wherein the tube has a thickness d in the range of 1.5 mm $\leq$ d $\leq$ 2.0 mm.

16. **(Currently Amended)** A multi-chamber tube as claimed in claim 10, comprising at least a first and a second of said webs, and first and second of said embossments arranged on the longitudinal [[face]] tube wall which is located opposite each web.

17. **(Previously Presented)** A multi-chamber tube as claimed in claim 16, wherein the first and second webs are alternately folded out of the first longitudinal wall face and out of the second opposite longitudinal wall face and said embossments also alternately arranged on the longitudinal face which is located opposite each web.

18. **(Previously Presented)** A multi-chamber tube as claimed in claim 16, wherein the first and second webs are folded out of only one longitudinal wall face, and the embossments are arranged on the opposite longitudinal face.

19. **(Previously Presented)** A multi-chamber tube as claimed in claim 10, wherein the embossment forms a resilient surface.

20. **(Currently Amended)** A multi-chamber tube as claimed in claim 10, wherein the embossment has a height that corresponds to the tolerance variations of the at least one web.

21. **(Previously Presented)** A multi-chamber tube as claimed in claim 10, wherein the embossment has an indentation into the outer surface of the tube that has a depth sufficiently small that it will not interfere with formation of a continuous

solder connection between the tube and a subsequently attached corrugated heat exchange fin.

22. **(Currently Amended)** A method for manufacturing a multi-chamber tube as claimed in claim 10, comprising:

forming at least one web protruding from a flat strip;

forming at least one [[corresponding]] said embossment on the flat strip;

forming the flat strip into a flat tube shape having a longitudinal seam, such that the at least one web faces the embossment;

closing the seam to form a closed tube;

moving the distal end of the at least one web into abutment with the embossment; and

standardizing the flat tube to a [[reference]] predetermined constant [[dimension, as regards its]] thickness d between its two flat longitudinal wall faces, whereby any tolerance variation in the length of the at least one web is accommodated by deformation of the at least one said embossment.

23. **(Previously Presented)** A method as claimed in claim 22, further comprising:

applying corrugated heat exchange fins to both flat sides of the tube to form a tube and fin assembly; and

brazing the tube and fin assembly to braze-connect the fins to the tube and the distal end of the at least one web to the embossment.

24. **(Cancelled)**